

EAST Search History

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L1	242	magneli phase or Ebonex\$2 or "Ti.sub.4" "O.sub.7" or "Ti.sub.5" "O.sub.9" or "Ti.sub.6" "O.sub.11" or "Ti.sub.7" "O.sub.13" or "Ti.sub.8" "O.sub.15" or "Ti.sub.9" "O.sub.17" or "Ti.sub.10" "O.sub.19"	US-PGPUB; USPAT	ADJ	ON	2006/08/23 11:03
L2	7809921	@pd<"20040414"	US-PGPUB; USPAT	ADJ	ON	2006/08/23 10:39
L3	197	1 and 2	US-PGPUB; USPAT	ADJ	ON	2006/08/23 10:39
L4	121522	diamond	US-PGPUB; USPAT	ADJ	ON	2006/08/23 11:11
L5	26	3 and 4	US-PGPUB; USPAT	ADJ	ON	2006/08/23 10:41
L6	167	Ebonex\$1RTM or "Ti.sub.4 O.sub.7" or "Ti.sub.5 O.sub.9" or "Ti.sub.6 O.sub.11" or "Ti.sub.7 O.sub.13" or "Ti.sub.8 O.sub.15" or "Ti.sub.9 O.sub.17" or "Ti.sub.10 O.sub.19" or "Ti.sub.y O.sub.2y-1" or "Ti.sub.n O.sub.2n-1"	US-PGPUB; USPAT	ADJ	ON	2006/08/23 11:10
L7	91	Ebonex\$1RTM or "Ti.sub.4O.sub.7" or "Ti.sub.5O.sub.9" or "Ti.sub.6O.sub.11" or "Ti.sub.7O.sub.13" or "Ti.sub.8O.sub.15" or "Ti.sub.9O.sub.17" or "Ti.sub.10O.sub.19" or "Ti.sub.yO.sub.2y-1" or "Ti.sub.nO.sub.2n-1"	US-PGPUB; USPAT	ADJ	ON	2006/08/23 11:11
L8	325	1 or 6 or 7	US-PGPUB; USPAT	ADJ	ON	2006/08/23 11:11
L9	124160	diamond or glassy carbon	US-PGPUB; USPAT	ADJ	ON	2006/08/23 11:11
L10	69	8 and 9	US-PGPUB; USPAT	ADJ	ON	2006/08/23 11:11
L11	50	2 and 10	US-PGPUB; USPAT	ADJ	ON	2006/08/23 11:36
L12	181	glassy carbon with diamond	US-PGPUB; USPAT	ADJ	ON	2006/08/23 11:37
L13	671929	anode or cathode or electrode	US-PGPUB; USPAT	ADJ	ON	2006/08/23 11:37
L14	123	12 and 13	US-PGPUB; USPAT	ADJ	ON	2006/08/23 11:37
L15	81	2 and 14	US-PGPUB; USPAT	ADJ	ON	2006/08/23 11:37